



HOW TO CHANGE SYSTEM FONT | ICONS | EMOJIS **IN W10M**

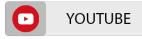


Interop unlocked windows 10 mobile device.



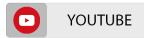


W10M Group YouTube Channel



Apart from these documented Guides, we have started the roll up of **Video Versions** of each guide in our YouTube Channel. Don't forget to **like** and **subscribe**!

How to Change System Font | Icons | Emojis in W10M



If you prefer video guidance more than the documented guides, then you can follow the below video version of this guide!





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CHANGE WIOM SYSTEM FONT | ICONS | EMOJI

COMPLETE-GUIDE



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Introduction

What is this guide & what method is used here?

With this guide, you will be able to **customize the default system Font, Icons & Emoji selections to something custom** to make it appealing to your taste.

(This is not about changing application icons / tiles)

The method used in this guide is Semi-Automated, and is the safest way to achieve this.

Are there any risks?

Yes, as always with tweaking with the system, there is a risk

But the **method used in here are more secure and less riskier** than the other methods you may find in some other guides cause we will not make any modifications to the original system files.

What are the requirements?

Interop Unlock is required.

Other than that, no other requirement.

If your device is not Interop Unlocked, refer to the documented or video guides from us.

Preparations



Download Interop Tools & install in your Lumia.







MEGA

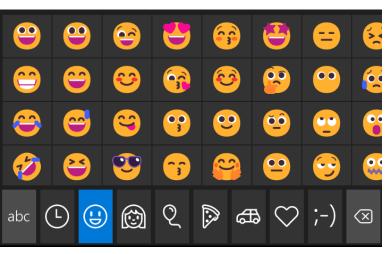


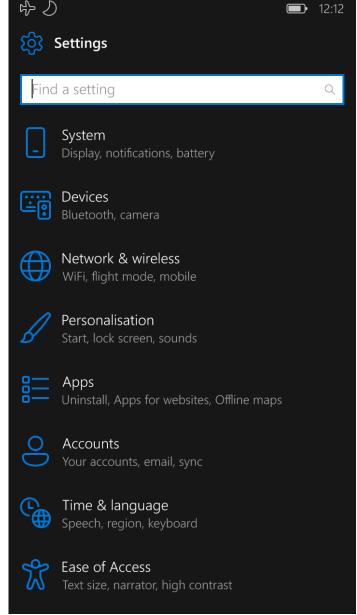
How to change system Font | Icons | Emojis in W10M

Even though W10M doesn't allow you to change any of these in Settings, you can still change them via the registry.

- 1. How to Change System Font
- 2. How to Change System Icons
- 3. How to Change System Emojis









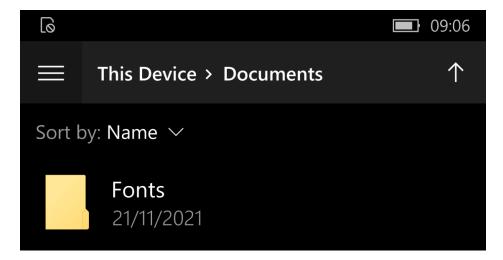
How to Change System Font

Download a suitable Font file from our collection (With Previews)

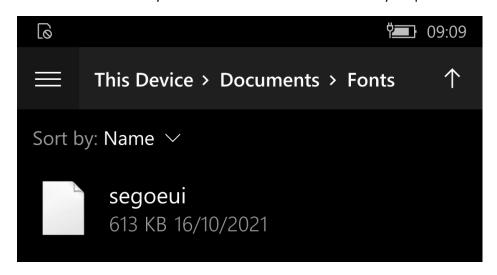




> Then, go to "Documents" folder of your phone & create a new folder & name it as "Fonts".



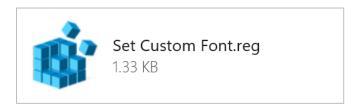
> Move the downloaded font file: "Segoui.ttf" file to the "Fonts" folder you created in "Documents" folder of your phone.





> Then download the "Set custom Font" REG file to apply the font in the Registry.



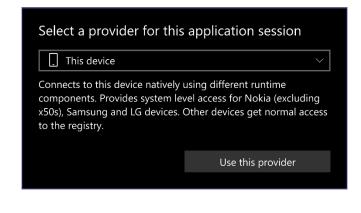


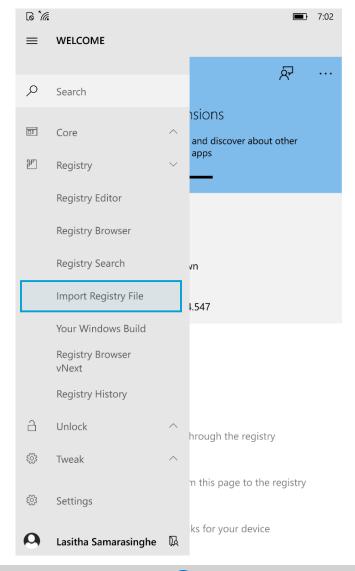
> Open Interop Tools.

Choose "This Device" as the registry provider.

> Open the hamburger menu (Side menu) and then expand registry section.

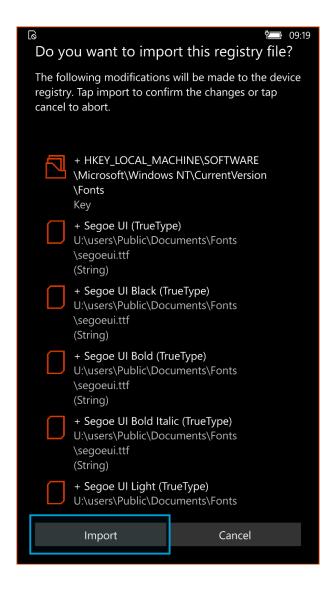
Choose "Import registry file" option.







> Browse & select the "Set Custom Font.reg" file and click Import.



Restart the phone after clicking "Import"

> The font you placed in the **Fonts** folder will be applied after the reboot!

LAST UPDATE: 1/20/2025

Don't trust the REG File and want to do it without importing REG?

Although I can assure you the safety of the REG files used in here (*Cause they are mine*), I will also describe the manual method without using REG file.

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe UI (TrueType)" key and change it's value to;

U:\Users\Public\Documents\Fonts\Segoeui.ttf

Finally reboot the device to apply the font.

How to Change to another Custom Font?

> Move the "Segoeui.ttf" which is already in "Fonts" folder to anywhere in your phone outside the "Fonts" folder.

(You can't delete the font so moving is the easiest option)

Then move the new "Segoeui.ttf" file to "Fonts" folder and reboot your device.

Then the new font will be applied & you can delete the old ttf file after the reboot if needed.

Have a Font file from another source, how can I apply?

Make sure the Font file is a "Segoe UI" font, if so;

> Change it's name to "Segoeui.ttf" (Without quotes) and do the same thing described in second question.

How to Restore to Default Font?

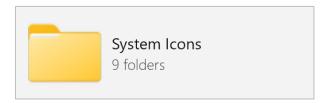
Read it in the **Restore System Font part** of the Guide.



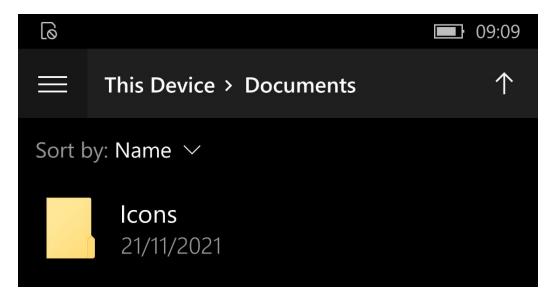
How to change system Icons

Download a suitable Icon file from our collection (With Previews)

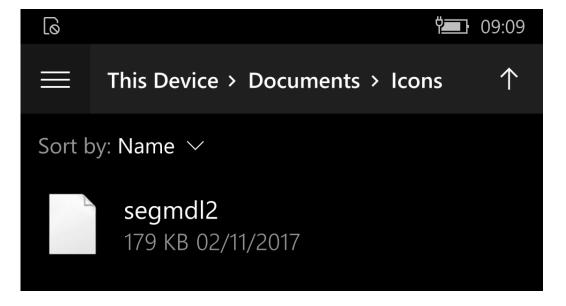




> Go to "Documents" folder of your phone, then create a new folder & name it as "Icons".



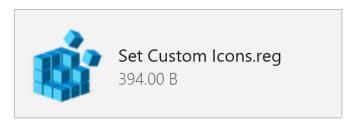
> Move the downloaded "Segmdl2.ttf" file to the "Icons" folder you created in "Documents" folder of your phone.





> Then download the **"Set custom Icon"** REG file to apply the Icons in the Registry.



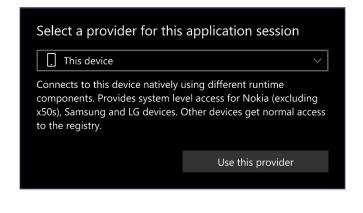


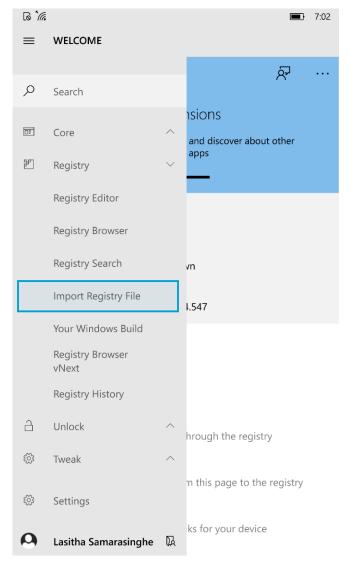
> Open Interop Tools.

Choose "This Device" as the registry provider.

> Open the hamburger menu (Side menu) and then expand registry section.

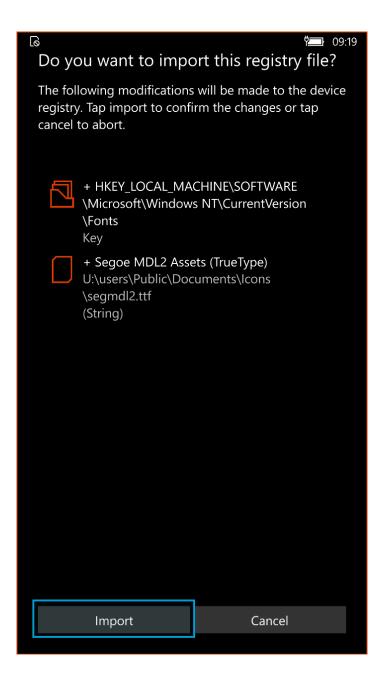
Choose "Import registry file" option.







> Browse & select the "Set Custom Icons.reg" file and click Import.



Restart the phone after clicking "Import"

> The Icon file you placed in the **Icons** folder will be applied after the reboot!

LAST UPDATE: 1/20/2025

Don't trust the REG File and want to do it without importing REG?

Although I can assure you the safety of the REG files used in here (*Cause they are mine*), I will also describe the manual method without REG file

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe MDL2 Assets (TrueType)" key and change it's value to;

U:\Users\Public\Documents\Icons\Segmdl2.ttf

Finally reboot the device to apply the font.

How to Change to another Custom Icon Font?

> Move the "Segmdl2.ttf" which is already in "Icons" folder to anywhere in your phone.

(You can't delete the font so moving is the easiest option)

Then move the new "Segmdl2.ttf" file to "Icons" folder and reboot your device.

Then the new Icons will be applied & you can delete the old ttf after the reboot.

Have a Icon Font file from another source, how can I apply?

Make sure the Icon Font file is a "Segoe MDL2 Assets" font, if so;

> Change it's name to "Segmdl2.ttf" (Without quotes) and do the same thing described in second question.

How to Restore to Default Icons?

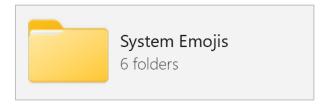
Read it in the **Restore System Icons part** of the Guide.



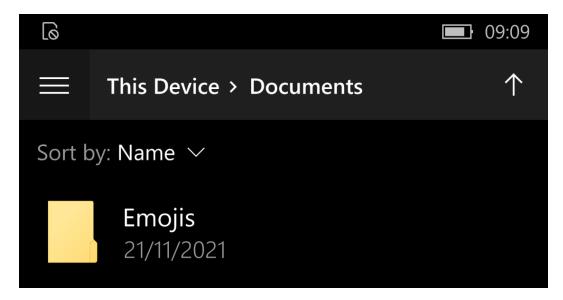
How to change system Emojis

Download a suitable Emoji file from our collection (With Previews)

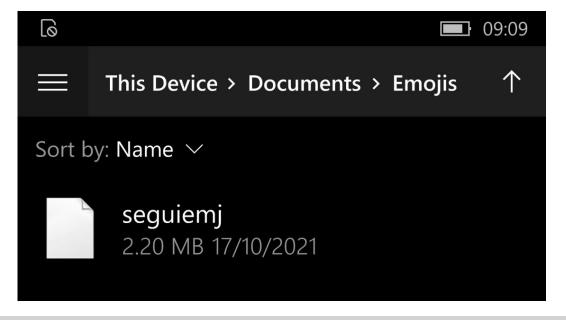




> Go to "Documents" folder of your phone, then create a new folder & name it as "Emojis".



> Move the downloaded "Seguiemj.ttf" file to the "Emojis" folder you created in "Documents" folder of your phone.





> Then download the **"Set custom Emoji"** REG file to apply the Icons in the Registry.



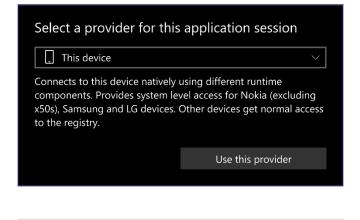
Set Custom Emoji.reg 392.00 B

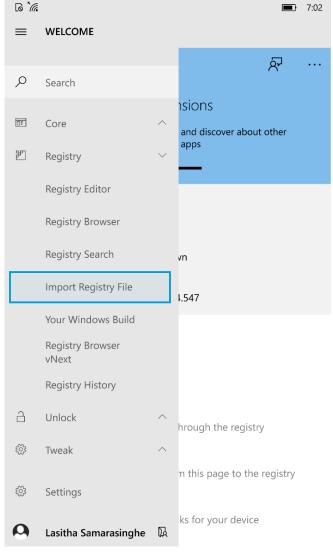
> Open Interop Tools.

Choose "This Device" as the registry provider.

> Open the hamburger menu (Side menu) and then expand registry section.

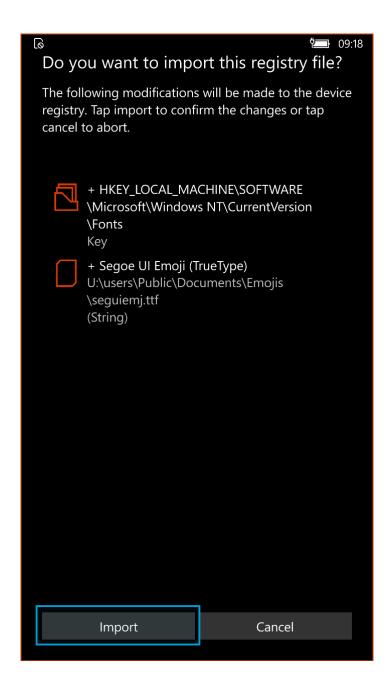
Choose "Import registry file" option.







Browse & select the "Set Custom Emoji.reg" file and click Import.



Restart the phone after clicking "Import"

> The Emoji file you placed in the **Emojis** folder will be applied after the reboot!

LAST UPDATE: 1/20/2025

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Although I can assure you the safety of the REG files used in here (*Cause they are mine*), I will also describe the manual method without REG file

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe UI Emoji (TrueType)" key and change it's value to;

U:\Users\Public\Documents\Emojis\Seguiemj.ttf

Finally reboot the device to apply the font.

How to Change to another Custom Emoji Font?

> Move the "Seguiemj.ttf" which is already in "Emojis" folder to anywhere in your phone.

(You can't delete the font so moving is the easiest option)

Then move the new "Seguiemj.ttf" file to "Emojis" folder and reboot your device.

Then the new Emojis will be applied & you can delete the old ttf after the reboot if you want..

Have a Emoji Font file from another source, how can I apply?

Make sure the Icon Font file is a "Segoe UI Emoji" font, if so;

> Change it's name to "Seguiemj.ttf" (Without quotes) and do the same thing described in second question.

How to Restore to Default Emojis?

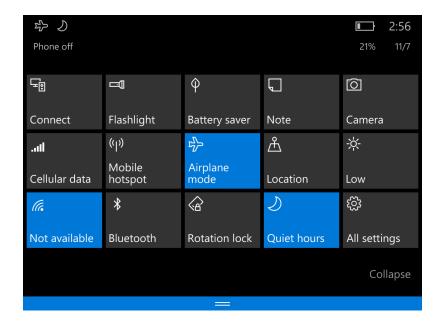
Read it in the **Restore System Emojis part** of the Guide.

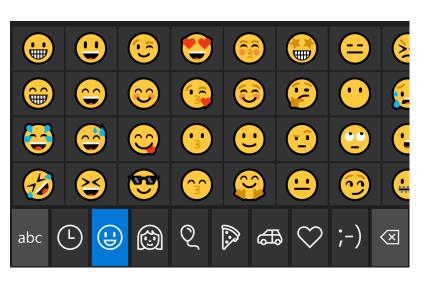


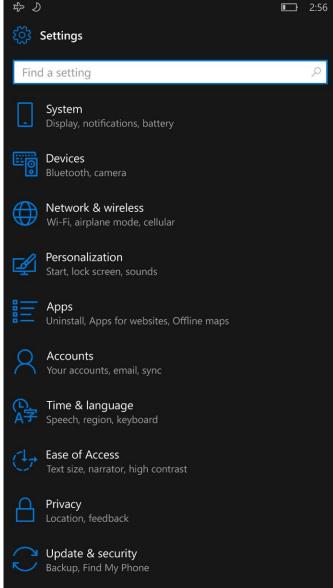
How to restore system Font | Icons | Emojis in W10M

Even though W10M doesn't allow you to change any of these in Settings, you can still change them via Registry & apps.

- 1. How to Restore System Font
- 2. How to Restore System Icons
- 3. How to Restore System Emojis









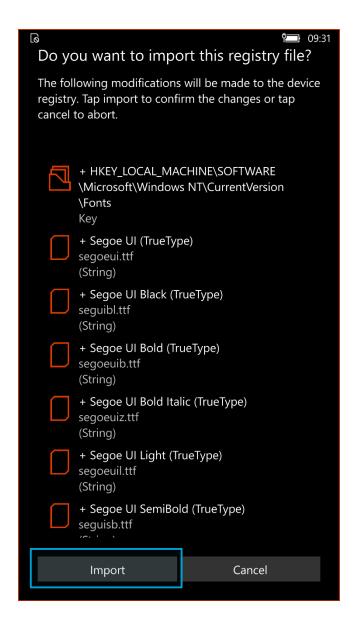
How to restore System Font

> Download the "Restore System Font" REG file



> Open Interop Tools app and import the above downloaded REG File

Then reboot the device & your System will be back to default ones after the reboot.



Don't trust the REG File and want to do it without importing REG?

Although I can assure you the safety of the REG files used in here (Cause they are mine), I will also layout the manual method without REG file

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe UI (TrueType)" key and change it's value to;

Segoeui.ttf

Finally reboot the device to revert to default font.



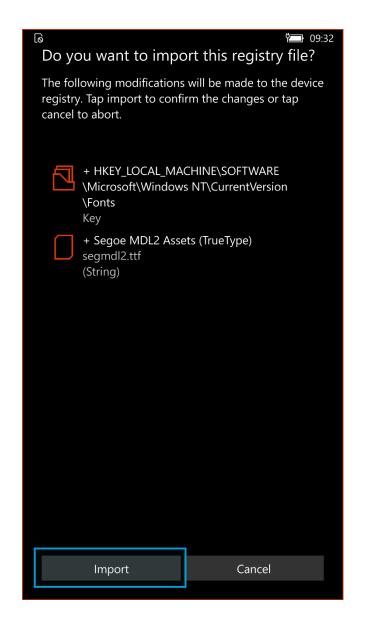
How to restore System Icons

> Download the "Restore System Icons" REG file



> Open Interop Tools app and import the above REG File

Then reboot the device & your System will be back to default ones after the reboot.



Don't trust the REG File and want to do it without importing REG?

Although I can assure you the safety of the REG files used in here (Cause they are mine), I will also layout the manual method without REG file

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe MDL2 Assets (TrueType)" key and change it's value to;

Segmdl2.ttf

Finally reboot the device to revert to default Icons.

How to restore System Emojis

> Download the "Restore System Emojis" REG file



> Open Interop Tools app and import the above REG File

Then reboot the device & your System will be back to default ones after the reboot.



Don't trust the REG File and want to do it without importing REG?

Although I can assure you the safety of the REG files used in here (*Cause they are mine*), I will also layout the manual method without REG file

> Open "Interop Tools" and head into "Registry browser" and navigate to this path;

HKEY LOCAL MACHINE (HKLM)\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Fonts

There find "Segoe UI Emoji (TrueType)" key and change it's value to;

Seguiemj.ttf

Finally reboot the device to revert the Emojis to default.



Alternate methods to change system Fonts | Icons | Emojis via apps

But then why I explained the Reg Method so much?

The Reasons are these;

- 1. All these apps are not working in X50 Lumia except DHT one.
- 2. These apps sometimes bugged out making the user completely stucked in the process.
- 3. Sometimes reverting to default font will not completely revert, it will be a mix bag of two fonts in the same system.
- 4. Some ttf files will not take effect even after adding them.

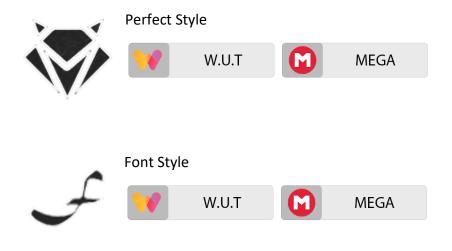
So who should try these apps?

Only those who have old Nokia Lumia phones and also those who find the reg method to be too difficult to follow.

What to do if the app is bugged out and you can't reset the Font/Icon to Default?

Manually restore them using this guide.

But, if you want the apps nonetheless, here are download links.





Credits

- ✓ Fadil Fadz for the help with X50 Lumia.
- ✓ Gustave Monce for Interop Tools.
- ✓ All the Developers of the apps mentioned in "Alternate methods"

That's it for this guide!

THANK YOU!!

Lasitha Samarasinghe

